Office of Energy Resources

Historical Summary

OPERATING BUDGET	FY 2008	FY 2008	FY 2009	FY 2010	FY 2010
	Total App	Actual	Approp	Request	Gov Rec
BY FUND CATEGORY					
General	0	0	42,500	43,700	0
Dedicated	0	0	2,573,000	2,285,700	2,231,300
Federal	0	0	908,700	918,900	908,700
Total:	0	0	3,524,200	3,248,300	3,140,000
Percent Change:				(7.8%)	(10.9%)
BY OBJECT OF EXPENDITURE					
Personnel Costs	0	0	0	1,409,800	1,316,900
Operating Expenditures	0	0	0	1,826,500	1,814,600
Capital Outlay	0	0	0	12,000	8,500
Lump Sum	0	0	3,524,200	0	0
Total:	0	0	3,524,200	3,248,300	3,140,000
Full-Time Positions (FTP)	0.00	0.00	18.00	18.00	18.00

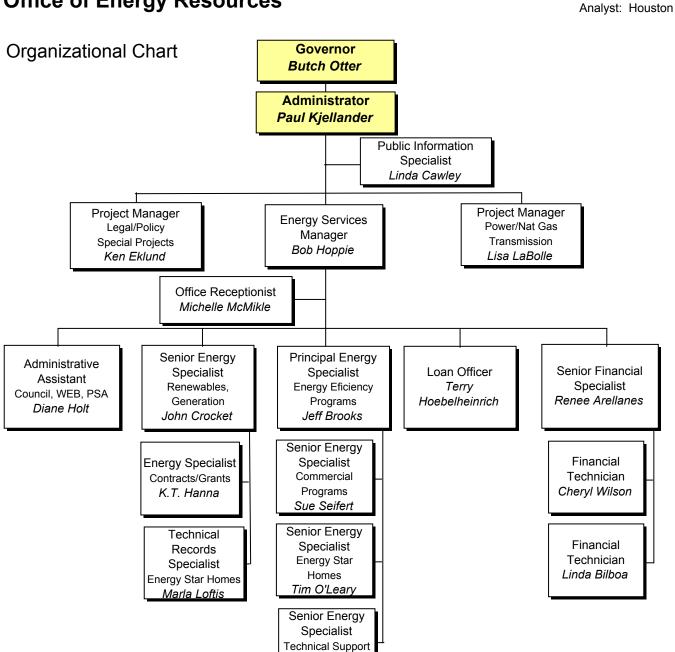
Division Description

The Office of Energy Resouces was originally created by Governor Andrus through Executive Order (EO) in 1975. Those responsibilities were assigned to the Idaho Department of Water Resources in 1981. Program authority was modified by EO 2001-06 when energy standards for building codes were transferred to the Division of Building Safety. On October 19, 2007, Governor Otter issued EO 2007-15 reestablishing the Office of Energy Resources within the Office of the Governor.

The duties, powers and authorities of the Office of Energy Resources shall include:

- a) Advising the Governor, the Legislature and other public officials of the State's energy requirements, supply, transmission, management, conservation and efficiency efforts;
- b) Coordinating and cooperating with federal and state agencies, departments and divisions, and local governments on issues concerning the State's energy requirements, supply, transmission, management, conservation and efficiency efforts;
- c) Pursuing and accepting federal delegation of responsibility and authority for matters that affect the energy supply, transmission, management, consumption and conservation by the citizens of Idaho other than energy codes and standards for buildings and those matters under the jurisdiction of the Idaho Public Utilities Commission:
- d) Preparing and, as necessary, implementing contingency plans for the conservation and allocation of energy supplies not otherwise regulated by the Idaho Public Utilities Commission during periods of shortages and supply interruptions;
- e) Providing technical assistance to all state agencies, departments, divisions and local governments for energy conservation projects and renewable energy resource opportunities, and helping those entities secure funding where available for energy conservation projects and renewable energy resource opportunities;
- f) Assisting local governments, school districts and public institutions by providing technical assistance and funding for programs to improve energy management and reduce energy consumption;
- g) Providing public information and data on energy supplies, transmission, delivery, demands, technologies, efficiency measures and conservation;
- h) Promoting energy conservation through research, public information, education, training, technical assistance, funding assistance and other activities;
- i) Promoting the utilization of renewable energy resources through funding and technical assistance, research and public information;
- j) Assisting in the development of energy-efficient technologies;
- k) Entering into other agreements or contracts and do that which is necessary to carry out the provisions of the executive order and in the performance of other duties as may be directed by the Governor.

Office of Energy Resources



Sources of Funding for Full-time Equivalent Positions (FTPs)

Gerald Fleischman

	FY 2007	FY 2008	FY 2009	FY 2010
	Authorization	Authorization	Allocation	Request
General Fund (0001)	0.58	0.61	0.28	0.28
Indirect Cost Recovery (0125)	0.50	0.50	0.22	0.22
Renewable Energy Resources (0199)	-	-	0.55	4.30
Miscellaneous Revenue (0349)	2.37	2.37	1.94	1.94
Petroleum Price Violaton (0494)	7.96	9.81	12.08	8.33
Federal Grants (0348)	8.59	4.71	2.93	2.93
TOTAL	20.00	18.00	18.00	18.00

Office of Energy Resources Agency Profile

Sources of Funds	FY 2008 Expenditures	Percent of Total	FY 2009 Estimated Exp.	FY 2010 Request
General Fund (0001) The General Fund sources are the individual incomiscellaneous sources. Revenues are used for		1.9% te income		\$ 43,700 d other
Indirect Cost Recovery Fund (0125) Overhead charge for costs to administer federal	190,200	9.0%	233,900	235,700
3. Renewable Energy Resources Fund (0199)	0	0.0%	400,000	401,500
The state's portion of revenues from leases and renewable energy resources.	royalties on fede	ral lands fo	r geothermal, wir	nd, and other
4. Miscellaneous Revenue Fund (0349)	261,700	12.4%	922,800	932,400
Miscellaneous revenues from interstate and intra and grants for industrial and residential energy builders, architects, and designers of Energy Sta	efficiency projects	s related to	recruitment and	training of

5. Biofuel Infrastructure Matching Grant (0403-04) 77,900 3.7% 612,100 0
Transfer from the General Fund (H316 of 2007) to provide matching grants to private entities that provide fuel tanks and pumps for alternative fuels.

6. Petroleum Price Violation Fund (0494)

state and local government and school buildings.

561,900

26.7%

1,016,300

716,100

Analyst: Houston

In the early 1970s, the Organization of Petroleum Exporting Countries (OPEC) embargoed crude oil exports to the United States. In response, the federal government regulated oil prices to prevent price gouging by domestic crude oil producers and to ensure fair allocation of oil resources. The federal Department of Energy was responsible for identifying violations, recovering overcharges, and obtaining restitution for wronged parties. Through the 1980s, several overcharge cases against domestic oil producers were settled in court. Petroleum Violation Escrow (PVE) monies are part of a nationwide redistribution to the states from the U.S. Department of Energy due to those settlements. Expenditure of the funds is required to benefit energy consumers. The Office of Energy Resources is responsible for certifying that proposed projects meet these standards for allowable uses of violation funds. The courts also specified that interest earned on these funds must be used for the same purposes. The last distribution was in FY 2006 with no additional distributions to the states anticipated.

Funds are used to support program operations and provide a revolving loan fund. Loan and Treasurer's investment interest amounted to about \$650,000 in FY 2008. The fund balance at the end of FY 2008 was about \$5 million and there were about \$505,500 in low interest loans outstanding as of September 2008 for agricultural, residential, and commercial energy conservation projects.

7. Federal Grant Fund (0348)

974.400 46

46.3%

908,700

918.900

Funds received from grants and agreements with federal agencies including the Federal Emergency Management Agency (FEMA) and the United States Department of Energy (DOE).

Total All Appropriated Funds

\$ 2,106,300

100.0% \$

4,136,300

3,248,300

Note: The FY 2008 actual expenditures are reported here for comparative purposes. The actual expenditures are included in the Department of Water Resources in the statewide reports.

Office of Energy Resources

Comparative Summary

		Agency Requ	iest		Governor's R	ec
Decision Unit	FTP	General	Total	FTP	General	Total
FY 2009 Original Appropriation	18.00	42,500	3,524,200	18.00	42,500	3,524,200
Reappropriation	0.00	0	612,100	0.00	0	612,100
Omnibus Rescission	0.00	0	0	0.00	(42,200)	(42,200)
Health Insurance Reduction	0.00	0	0	0.00	(300)	(9,000)
FY 2009 Total Appropriation	18.00	42,500	4,136,300	18.00	0	4,085,100
Noncognizable Funds and Transfers	0.00	0	0	0.00	0	0
FY 2009 Estimated Expenditures	18.00	42,500	4,136,300	18.00	0	4,085,100
Removal of One-Time Expenditures	0.00	0	(964,100)	0.00	0	(964,100)
FY 2010 Base	18.00	42,500	3,172,200	18.00	0	3,121,000
Benefit Costs	0.00	200	15,900	0.00	0	6,800
Inflationary Adjustments	0.00	0	6,200	0.00	0	0
Replacement Items	0.00	0	12,000	0.00	0	8,500
Statewide Cost Allocation	0.00	0	3,700	0.00	0	3,700
Change in Employee Compensation	0.00	1,000	38,300	0.00	0	0
FY 2010 Program Maintenance	18.00	43,700	3,248,300	18.00	0	3,140,000
Shift to Renewable Energy Fund	0.00	0	0	0.00	0	0
FY 2010 Total	18.00	43,700	3,248,300	18.00	0	3,140,000
Change from Original Appropriation	0.00	1,200	(275,900)	0.00	(42,500)	(384,200)
% Change from Original Appropriation		2.8%	(7.8%)		(100.0%)	(10.9%)

Analyst: Houston

Office of Energy Resοι	ırces			F	Analyst: Housto
Budget by Decision Unit	FTP	General	Dedicated	Federal	Total
FY 2009 Original Appropriation	18.00	42 500	2 572 000	009 700	2 524 200
Reappropriation	16.00	42,500	2,573,000	908,700	3,524,200
Reflects carryover spending author	itv authoriz	red through S13	47 of 2008 for biot	uel infrastructur	e grants
remaining from a two-year appropr					
Agency Request	0.00	0	612,100	0	612,100
Governor's Recommendation	0.00	0	612,100	0	612,100
Omnibus Rescission					
Agency Request	0.00	0	0	0	0
This decision unit removes the exis					
implement cost containment meast \$1,700 by \$40,500.	ıres to bala	ance the state bu	ıdget. This excee	ds the 4% calcu	llation of
Governor's Recommendation	0.00	(42,200)	0	0	(42,200)
Health Insurance Reduction					
Agency Request	0.00	0	0	0	0
The Governor recommends reducing offset the increased costs of health					eserves to
Governor's Recommendation	0.00	(300)	(7,200)	(1,500)	(9,000)
FY 2009 Total Appropriation					
Agency Request	18.00	42,500	3,185,100	908,700	4,136,300
Governor's Recommendation	18.00	0	3,177,900	907,200	4,085,100
allocating .55 FTP to the Renewab Fund from other fund sources. Agency Request	0.00	vesources rund	0	ne retroledin ri	o note violation
Governor's Recommendation	0.00	0	0	0	0
FY 2009 Estimated Expenditures		_			_
Agency Request	18.00	42,500	3,185,100	908,700	4,136,300
Governor's Recommendation	18.00	0	3,177,900	907,200	4,085,100
Removal of One-Time Expenditure	s				
Removes \$612,100 carryover for b 2025 Council (since renamed to the replacement items.					
Agency Request	0.00	0	(958,100)	(6,000)	(964,100)
Governor's Recommendation	0.00	0	(958,100)	(6,000)	(964,100)
FY 2010 Base	0.00		(000,100)	(0,000)	(001,100)
Agency Request	18.00	42,500	2,227,000	902,700	3,172,200
Governor's Recommendation	18.00	. 0	2,219,800	901,200	3,121,000
Benefit Costs			, i	Í	Í
Provides \$900 per position, which e includes a 19% reduction in life and employees.					
Agency Request	0.00	200	13,100	2,600	15,900
The Governor recommends providinsurance benefits contract to mee benefit costs in FY 2009 by \$500 p	t expected	costs. Including	the rescission to	reduce health ir	

Governor's Recommendation

5,800

0.00

6,800

1,000

Analyst: Houston

Budget by Decision Unit	FTP	General	Dedicated	Federal	Total
Inflationary Adjustments					
Inflationary increases are calculate specific inflation factors. The inflator supplies, \$1,000 or 20% for fue request is less than a 1% increase	tionary adjus el, and \$1,20	tment includes 0 or .6% for mis	\$3,000 or 5% for	travel costs, \$1,	,000 or 5.2%
Agency Request	0.00	0	3,200	3,000	6,200
Not recommended by the Governo		O	3,200	3,000	0,200
Governor's Recommendation	0.00	0	0	0	0
Replacement Items	0.00			<u> </u>	0
Includes \$2,500 to replace testing	equipment :	\$6,000 for five	computers and \$	3 500 for office f	urniture
Agency Request	0.00	0	6,000	6,000	12,000
The Governor recommends one-ti		ū	•	,	•
computers and \$2,500 for aging fi			,		
Governor's Recommendation	0.00	0	3,000	5,500	8,500
Statewide Cost Allocation					
The request includes \$3,700 for in the statewide cost allocation plan.		roperty and cas			ed through
Agency Request	0.00	0	2,700	1,000	3,700
Governor's Recommendation	0.00	0	2,700	1,000	3,700
Change in Employee Compensation					
Agencies were instructed to calcul	late a 3% sal	-		request.	
Agency Request	0.00	1,000	33,700	3,600	38,300
While increasing salaries of state					
situation does not provide the tund	de to rocomn				
situation does not provide the fund					onditions
improve, the Governor will once a	gain seek to	improve compe	ensation for all sta	ate employees.	
improve, the Governor will once a Governor's Recommendation					onditions 0
improve, the Governor will once a Governor's Recommendation FY 2010 Program Maintenance	gain seek to 0.00	improve compe 0	ensation for all sta 0	ate employees. 0	0
improve, the Governor will once as Governor's Recommendation FY 2010 Program Maintenance Agency Request	9ain seek to 0.00 18.00	improve compe 0 43,700	ensation for all sta 0 2,285,700	ate employees. 0 918,900	3,248,300
improve, the Governor will once a Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation	gain seek to 0.00 18.00 18.00	improve compe 0	ensation for all sta 0	ate employees. 0	3,248,300
improve, the Governor will once a Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation 1. Shift to Renewable Energy Fun	gain seek to 0.00 18.00 18.00	improve compe 0 43,700 0	2,285,700 2,231,300	918,900 908,700	3,248,300 3,140,000
improve, the Governor will once as Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation 1. Shift to Renewable Energy Fun This decision unit shifts \$340,000 meeting expenses, and \$37,100 for from the Petroleum Price Violation	18.00 18.00 18.00 18.00 18.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00	43,700 0 43,700 0 salaries, \$77,7 al contracted so Renewable En	2,285,700 2,231,300 200 in benefits, \$8 ervices) and 3.75 ergy Resources I	918,900 908,700 3,500 for travel, \$ full-time equival	3,248,300 3,140,000 \$15,000 for ent positions to other
improve, the Governor will once as Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation 1. Shift to Renewable Energy Fun This decision unit shifts \$340,000 meeting expenses, and \$37,100 for from the Petroleum Price Violation responsibilities, the request provide	18.00 18.00 18.00 (\$201,700 in or profession Fund to the les staff supp	43,700 0 salaries, \$77,7 al contracted so Renewable En	2,285,700 2,231,300 700 in benefits, \$8 ervices) and 3.75 ergy Resources I o Strategic Energ	918,900 908,700 3,500 for travel, \$ full-time equival Fund. In addition gy Alliance. The	3,248,300 3,140,000 615,000 for ent positions to other Idaho
improve, the Governor will once as Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation 1. Shift to Renewable Energy Fun This decision unit shifts \$340,000 meeting expenses, and \$37,100 for from the Petroleum Price Violation responsibilities, the request provid Strategic Energy Alliance is an expense.	18.00 18.00 18.00 (\$201,700 in or profession of Fund to the les staff supponsion of the	43,700 0 salaries, \$77,7 al contracted so Renewable Enort for the Idah e "25% Renewable	2,285,700 2,231,300 700 in benefits, \$8 ervices) and 3.75 ergy Resources I o Strategic Energables by 2025 Initial part of the strategic energy energ	918,900 908,700 908,700 3,500 for travel, \$ full-time equival Fund. In addition gy Alliance. The tiative" and is cha	3,248,300 3,140,000 S15,000 for ent positions to other Idaho arged to
improve, the Governor will once as Governor's Recommendation FY 2010 Program Maintenance Agency Request Governor's Recommendation 1. Shift to Renewable Energy Fun This decision unit shifts \$340,000 meeting expenses, and \$37,100 for from the Petroleum Price Violation responsibilities, the request provid Strategic Energy Alliance is an expense of the process of th	18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 19.00	43,700 0 salaries, \$77,7 al contracted something the lighter of the Idah e "25% Renewlefficiency, and	2,285,700 2,231,300 700 in benefits, \$8 ervices) and 3.75 ergy Resources I o Strategic Energables by 2025 Initiconservation me	918,900 908,700 9,500 for travel, \$ full-time equival Fund. In addition gy Alliance. The tiative" and is chasures in accord	3,248,300 3,140,000 S15,000 for ent positions to other Idaho arged to ance with the
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